



# Connectbase Software Release Notes

Release TCW.2025.R19

Revision 00

## NOTICE

This documentation is supplied without representation or warranty of any kind. Connected2Fiber, Inc. d/b/a Connectbase ("Connectbase") assumes no responsibility and shall have no liability of any kind arising from supply or use of this publication or any material contained herein. Any mention of third-party products is for informational purposes only and constitutes neither an endorsement nor a recommendation. Connectbase assumes no responsibility with regard to the performance of these products.

**Copyright©2025, Connectbase** All Rights Reserved. This document contains information that is the property of Connectbase. This document may not be copied, reproduced, or otherwise duplicated, and the information herein may not be used, disseminated or otherwise disclosed, except with the prior written consent of Connectbase.

---

# Table of Contents

- Connectbase Software Release Notes ..... 1
  - TCW Enhancements ..... 1
  - API Enhancements ..... 1
  - Issues resolved in this release ..... 2
- Important Announcement ..... 3
  - Planned for Future Release ..... 3
  - API Deprecation Notice ..... 3
  - API Endpoint Domain Change ..... 4

# Connectbase Software Release Notes

## New features and enhancements in this release

Connectbase introduced the following new features, enhancements and bug fixes in this release.

### TCW Enhancements

#### Organized Speed list in CPQ Step 2

Currently the "Choose Speeds" list in CPQ Step 2 is long and unorganized, making it difficult for users to select their preferred speeds.

Going forward for each Product Category the "Choose Speeds" list will be organized with the most frequently selected speeds for that category listed at the top. The remaining speed are available after a dividing line, and "All" is available at the bottom of the list.

The new organization supports much more efficient data entry. For most requests it should be possible to select the desired speeds without filtering or scrolling.

Choose configuration:

Choose Channel \*  
Ethernet - Dedicated

Choose Product Categories \*  
Ethernet - Dedicated

Include  
Provider(s)  
Provider Categories

Exclude  
Provider(s)  
Provider Categories

Requirements  
CPQ Rules  
Choose Media Type(s)\*  
Selected Account  
☒ API Pricing ☐ Required

Choose Speed(s) (Mbps)  
Search  
☐ 10  
☐ 20  
☐ 50  
☐ 80  
☐ 100  
☐ 200  
☐ 300  
☐ 500  
☐ 1000

Choose Term(s) (Months)  
Specific / Range  
☐ Zero Pricing

### API Enhancements

#### Qoolize (Trunkstar)- New Seller Cloud API Implementation

Qoolize Ltd has been implemented as an available External API integration through the Trunkstar Qualification and Pricing Platform.

The Qoolize API provides coverage for the following products:

- DIA (Mapped to the Connectbase "Dedicated Internet" Product)
- SHARED (broadband) (Mapped to the Connectbase "Broadband" Product).

Supported Terms include: 12, 24, 36, 48, 60 months.

## Momentum Cypress - New Seller Cloud API Implementation

The implementation of the Momentum Cypress API is able to be used to generate successful pricing in TCW with all expected additional info provided.

The Momentum Cypress API is a Pricing/Quoting API and provides coverage for the following products:

- Internet DIA (quoted as "Dedicated Internet")
- Tails (quoted as "Ethernet - Switched") - NNI REQUIRED

Supported Terms include: 12, 24, 36, 48, 60 months, MTM/1Month.

Momentum does not offer a definitive list of speeds and instead offers a serviceable range. Consequently, a list of common speeds has been set up for this provider. This supplier is available in USA and GBR, only DIA is available from Momentum in England.

## Issues resolved in this release

Connectbase resolved the following issues in this release.

| Internal Ref # | Issue/resolution                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| QTO-1450       | <p><b>Eliminated duplicate pricing in Buyer Instance</b></p> <p>For customers who are set up with three instances i.e. Buyer, Seller and Reseller, system is currently incorrectly returning both the correct solution from the Reseller and a duplicate subquote from the Reseller's own Seller instance.</p> <p>Going forward, when the same instance is configured as an Internal API and also Sub Quote supplier system will return only the Internal API pricing and not the duplicate subquote.</p> |
| QTO-2104       | <p><b>Pass Customer Component IDs to Buyer Instance</b></p> <p>Prior to the release, in some cases Customer Component IDs were not appearing in Buyer Instance CPQ quotes despite being loaded in Company Pricing, causing discrepancies between seller and buyer views.</p> <p>Going forward, Customer Component IDs will appear in the Buyer Instance consistently.</p>                                                                                                                                 |

# Important Announcement

## Planned for Future Release

This section highlights features and enhancements that are planned for upcoming release **TCW.2025.R20** scheduled on **October 02, 2025**. We're sharing them in advance to help you prepare and plan ahead.

### Error Handling Improvement in Advanced CPQv3 API Response

The Advanced CPQv3 API does not require "speedParameterUpload" or "desiredUploadSpeed" for non-Broadband, symmetrical products. We observed an issue when "speedParameterUpload" or "desiredUploadSpeed" was being populated for non-Broadband products, the system would hang and not process the request.

Connectbase has improved error handling for this scenario. The request will now fail with an HTTP 400 Bad Request response, returning the message: "speedParameterUpload" is not allowed.

This will inform the customer of the issue, so that they can correct the request and move forward.

## API Deprecation Notice

We would like to inform you about the planned deprecation of several APIs. These APIs will follow the life-cycle timeline below:

- **End of Support (EOS): November 13, 2025**
- **End of Life (EOL): February 19, 2026**

Please review the list of impacted APIs below, including their original release dates and the currently supported versions:

| Deprecated API          | Original Release Date | Current API version     |
|-------------------------|-----------------------|-------------------------|
| Advanced CPQ v1         | January 28, 2021      | Advanced CPQ v3         |
| Buildings API v2        | August 03, 2018       | Buildings API v5        |
| Basic Advanced CPQ v2   | December 14, 2022     | Advanced CPQ v3         |
| CPQ API v2              | March 02, 2021        | Advanced CPQ v3         |
| Network Intelligence v4 | August 25, 2020       | Network Intelligence v6 |
| Network Intelligence v5 | May 17, 2021          | Network Intelligence v6 |

To maintain uninterrupted access and functionality, we strongly recommend migrating to the current supported versions before the End of Support date.

You can find detailed documentation and the latest API versions at the [Connectbase API Developer Portal](#).

---

## API Endpoint Domain Change

We're also transitioning all API endpoints from *connected2fiber.com* to **connectbase.com**.

- Both domains are currently supported to allow time for a smooth migration.
- The *connected2fiber.com* domain will be discontinued by **February 19, 2026**.
- We strongly encourage updating your integration for all Connectbase APIs to use the **connectbase.com** endpoints as soon as possible to avoid future disruption.

If you require assistance with migration or have any questions about the supported versions, please contact your Customer Success Manager or reach out to our [Customer Support Desk](#).